
 <p>LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)</p>				ATTY. DOCKET NO. 9882-012		APPLICATION NO. 09/895,435	
				APPLICANT Stewart et al.			
				FILING DATE June 30, 2001		GROUP 1635	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
M	AA	Buchholz et al., 1996, "Different thermostabilities of FLP and Cre recombinases: implications for applied site-specific recombination", Nucl. Acids Res. 24:256-262					
M	AB	Kilby et al., 1993, "Site-specific recombinases: tools for genome engineering", Trends Genet. 9:413-421					
M	AC	Logie and Stewart, 1995, "Ligand-regulated site-specific recombination", Proc. Natl. Acad. Sci. USA 92:5940-5944					
M	AD	Mahillon and Lereclus, 1988, "Structural and functional analysis of Tn4430: identification of an integrase-like protein involved in the co-integrate-resolution process", EMBO J. 7:1515-1526					
M	AE	Metzger and Feil, 1999, "Engineering the mouse genome by site-specific recombination", Current Opin. Biotechnol. 10:470-476					
M	AF	Meyers et al., 1998, "An Fgf8 mutant allelic series generated by Cre- and Flp-mediated recombination", Nature Genetics 18:136-141					
M	AG	Ringrose et al., 1998, "Comparative kinetic analysis of FLP and cre recombinases: mathematical models for DNA binding and recombination", J. Mol. Biol. 284:363-384					
M	AH	Salamitou et al., 1997, "A genetic system that reports transient activation of genes in Bacillus", Gene 202:121-126					
M	AI	Sanchis et al., 1997, "A recombinase-mediated system for elimination of antibiotic resistance gene markers from genetically engineered <i>Bacillus thuringiensis</i> strains", Appl. Environ. Microbiol. 63:779-784					
M	AJ	Sauer, 1998, "Inducible gene targeting in mice using the Cre/lox system", Methods 14:381-392					
EXAMINER 				DATE CONSIDERED 4/28/03			
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>							